

Chapter 13 Vocab

Make vocab cards for the following 41 words:

- Transformation (Review from Ch 24)
- Bacteriophage
- Virus
- Double helix
- Antiparallel
- Semiconservative model
- Origin of replication
- Replication fork
- Helicase
- Single-strand binding protein
- Topoisomerase
- Primer
- Primase
- DNA polymerase
- Leading strand
- Lagging strand
- Okazaki fragments
- DNA ligase
- Mismatch repair
- Nuclease
- Nucleotide excision repair
- Telomerase
- Nucleoid (Review from Ch 24)
- Chromatin (Review from Ch 9)
- Heterochromatin
- Euchromatin
- Histone
- Nucleosome
- Nucleic acid hybridization
- Genetic engineering
- Plasmid (Review from Ch 24)
- Recombinant DNA
- Gene cloning
- Restriction enzyme
- Restriction site
- Restriction fragment
- Gel electrophoresis
- Sticky end
- Cloning vector
- Polymerase chain reaction (PCR)
- DNA sequencing